

Conservation Tree/Shrub Suitability Groups (MN)

Fillmore County, Minnesota

[Absence of an entry indicates that a conservation tree/shrub suitability group is not assigned]

Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
1010: Pits, quarry	100	---
1054: Udorthents, loamy	90	---
Aa: Alluvial land, medium textured, frequently flooded	85	2
Ab: Alluvial land, medium textured, occasionally flooded	85	3
Ac: Alluvial land, coarse textured, occasionally flooded	85	7
Ca: Judson, frequently flooded	45	3
Chaseburg, frequently flooded	45	3
Cb: Judson, very rarely flooded	45	3
Chaseburg, very rarely flooded	45	3
Cc: Chelsea	45	7

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Cc:		
Boone	45	10
Cd:		
Chelsea	45	7
Boone	45	10
Ce:		
Chelsea	45	7
Boone	45	10
Cf:		
Chelsea	45	7
Boone	45	6g
Cg:		
Clyde	85	2
Ch:		
Clyde, overwash	85	2
Da:		
Dakota	85	6g
Db:		
Dakota	85	6g
Dd:		
Dakota, moderately eroded	85	10

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Dd:		
De: Dakota	90	6g
Df: Dakota	90	6g
Dg: Dickinson	90	6g
Dh: Dickinson	90	6g
Dk: Dickinson, moderately eroded	90	6g
DI: Dickinson, loamy substratum	90	5
Dn: Dickinson, loamy substratum, moderately eroded	90	5
Do: Dickinson	90	6g
Dr: Dickinson, moderately eroded	90	6g
Ds: Whalan	45	6d

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Ds:		
Dubuque	45	6d
Du:		
Whalan, moderately eroded	45	6d
Dubuque, moderately eroded	45	6d
Dv:		
Whalan, moderately eroded	45	6d
Dubuque, moderately eroded	45	6d
Dx:		
Whalan	45	6d
Dubuque	45	4
Ea:		
Escarpments	90	7
Fa:		
Fayette	85	3
Fb:		
Fayette	85	3
Fd:		
Fayette, moderately eroded	85	3

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Fd:		
Ff: Fayette, moderately eroded	85	3
Fh: Fayette	85	3
Fk: Fayette, terrace	85	3
Fm: Fayette, terrace, moderately eroded	85	3
Fn: Floyd, overwash	45	3
Clyde, overwash	45	2
GP: Pits, gravel	50	---
Udipsamments	45	---
Ha: Hixton, moderately eroded	85	6d
Hb: Hixton, moderately eroded	85	6d
Ka:		

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Ka: Kasson	85	3
Kb: Kasson	85	3
Kc: Kato	85	3
Kd: Kenyon	85	3
Ke: Kenyon	85	3
La: Lindstrom	95	3
Lb: Lindstrom, moderately eroded	95	3
Lc: Lindstrom, moderately eroded	95	3
Ld: Lindstrom	95	3
M501A: Klossner, depressional	80	2h
M541C2: Copaston, moderately eroded	70	10

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M541C2:		
M541F:		
Copaston	70	10
Ma:		
Marshan	90	2
Mc:		
Meridian	85	6g
Md:		
Mixed alluvial land, frequently flooded, ponded	95	10
Me:		
Mixed alluvial land, very rarely flooded	95	10
N502B:		
Nordness	70	10
N502C:		
Nordness	70	10
N509F:		
Bellechester	55	7
Etter	30	6g
N510E:		
Sylvester	70	6
Downs	25	3

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N510E:		
N531B:		
Downs, sinkhole karst	75	3
Nasset, sinkhole karst	15	5
N532C2:		
Fayette, sinkhole karst, moderately eroded	70	3
Pepin, sinkhole karst, moderately eroded	15	3
N533D2:		
Fayette, sinkhole karst, moderately eroded	35	3
Pepin, sinkhole karst, moderately eroded	30	3
Dubuque, sinkhole karst, moderately eroded	20	6
N580G:		
Brodale, very flaggy	40	8
Bellechester	25	7
Rock outcrop	10	---
N638G:		
Brodale, flaggy	45	8
Bellechester	25	7

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N638G:		
N639F:		
Frontenac	55	3
Lacrescent	25	5
N639G:		
Frontenac	55	3
Lacrescent	30	5
N640G:		
Lacrescent, flaggy	50	5
Frontenac	30	3
Rock outcrop	10	---
N641F:		
Brodale, flaggy	70	8
Pa:		
Sparta	45	7
Plainfield	45	7
Pb:		
Sparta	45	7
Plainfield	45	7
Ra:		

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Ra:		
Racine	40	3
Ostrander	40	3
Rb:		
Racine	40	3
Ostrander	40	3
Rd:		
Racine, moderately eroded	40	3
Ostrander, moderately eroded	40	3
Re:		
Racine, moderately eroded	40	3
Ostrander, moderately eroded	40	3
Rf:		
Renova	90	3
Rg:		
Renova	90	3
Rk:		
Renova, moderately eroded	90	3
RI:		

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RI: Renova, moderately eroded	90	3
Rm: Rockton	45	10
Dodgeville	45	10
Ro: Rockton, moderately eroded	45	10
Dodgeville, moderately eroded	45	10
Rp: Rockton, moderately eroded	45	10
Dodgeville, moderately eroded	45	10
Rr: Rockton	45	10
Dodgeville	45	10
Sa: Schapville	90	4
Sb: Schapville, moderately eroded	90	6d
Sc:		

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Sc: Schapville, moderately eroded	90	6d
Sd: Seaton	45	3
Port Byron	45	3
Se: Seaton, moderately eroded	45	3
Port Byron, moderately eroded	45	3
Sf: Seaton, moderately eroded	45	3
Port Byron, moderately eroded	45	3
Sg: Skyberg	85	3
Ta: Tama	45	3
Downs	45	3
Tb: Tama	45	3
Downs	45	3

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Tb:		
Te:		
Tama, moderately eroded	45	3
Downs, moderately eroded	45	3
Tg:		
Tama, moderately eroded	45	3
Downs, moderately eroded	45	3
Tk:		
Tama	45	3
Downs	45	3
Tl:		
Wykoff	45	5
Mantorville	45	6g
Tm:		
Wykoff	45	5
Mantorville	45	6g
Tn:		
Wykoff, moderately eroded	45	5
Mantorville, moderately eroded	45	6g

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Tn:		
To:		
Wykoff	45	5
Mantorville	45	6g
Tp:		
Wykoff	45	5
Mantorville	45	6g
Tr:		
Wykoff, moderately eroded	45	5
Mantorville, moderately eroded	45	6g
W:		
Water	100	---
Wa:		
Waukegan	90	3
Wb:		
Waukegan	90	3